

### FEATURES

A special feature is the manually free releasing lock for the passageway can be used as an emergency exit. Retractable & recovery of drop arm.

### OPTIONS

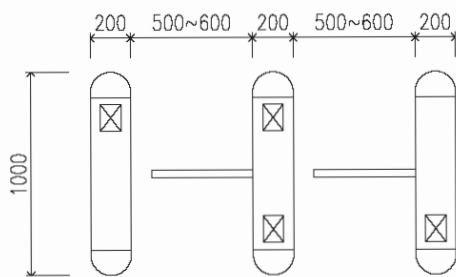
- Entry and Exit controlled
- Entry controlled, Exit permanently free or vice verse
- Entry/Exit access/denied indicators on top cover

### P.L.C.

The controller provides interfacing from associated access control devices to activate the bi-directional release mechanism. All inputs & outputs are opto-isolated & incorporate solid state available with reset key switches if required. All units can be provided with built-in or externally fixed badge readers or keypads. Operation of the systems may be stand alone or on-line with a connection to a central computer for time & attendance recording & other data acquisitions.

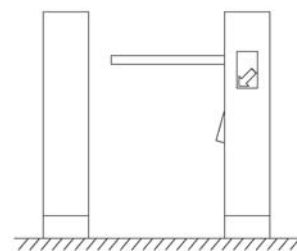
### TECHNICAL DATA

Power consumption:	200W
Weight:	60 Kg.
Voltage:	AC 220V
Frequency:	50-60 Hz
R.H.:	20% -98%.
Temperature:	0 to 50 degree Celsius (Accessories may needed below 0 degree Celsius.)

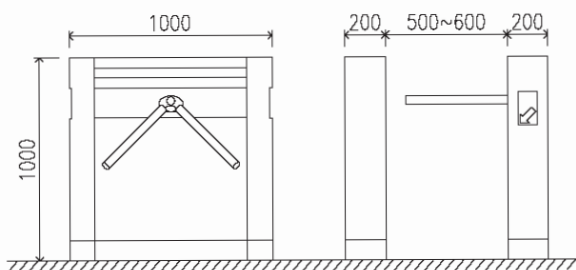


TOP VIEW

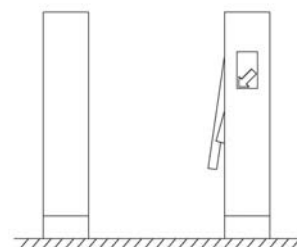
### POWER OFF MODE



U820



SLIDE VIEW



U820(DROP)

